

Fig.1 (a)

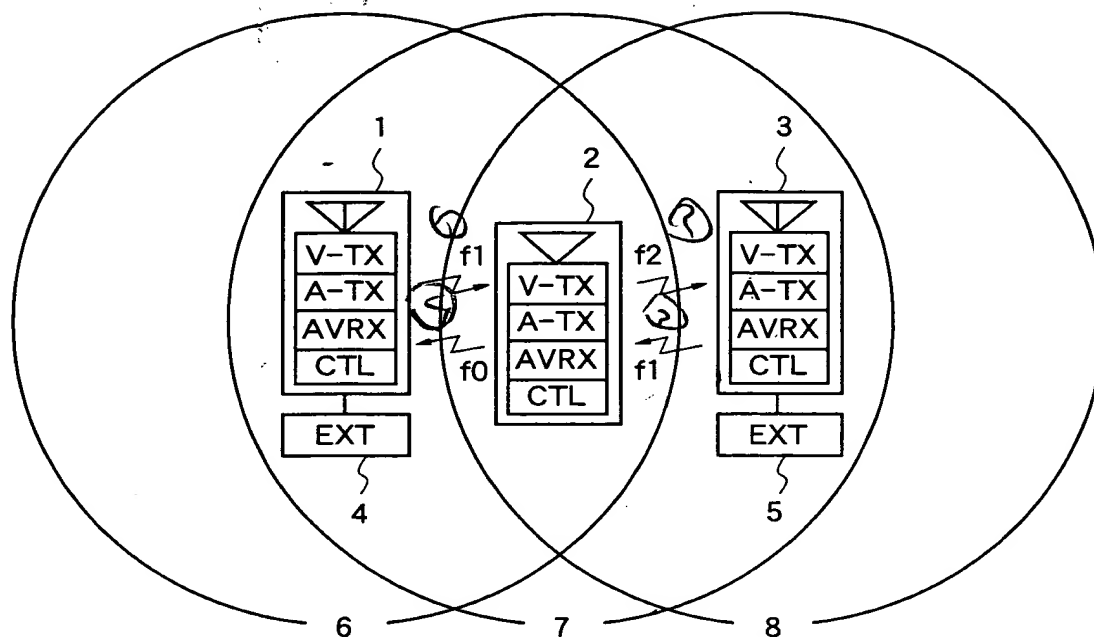
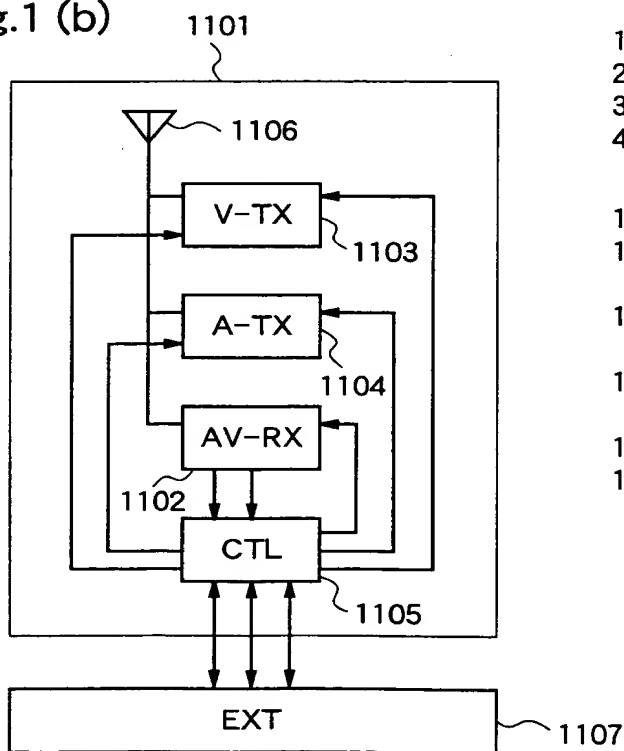


Fig.1 (b)



- 1 : master station
- 2 : relay station
- 3 : slave station
- 4,5 : terminals

- 1101 : body of each station
- 1102 : station selection/video audio demodulation circuit
- 1103 : high-frequency video modulation circuit
- 1104 : high-frequency audio modulation circuit
- 1105 : control circuit
- 1106 : transmission/reception antenna

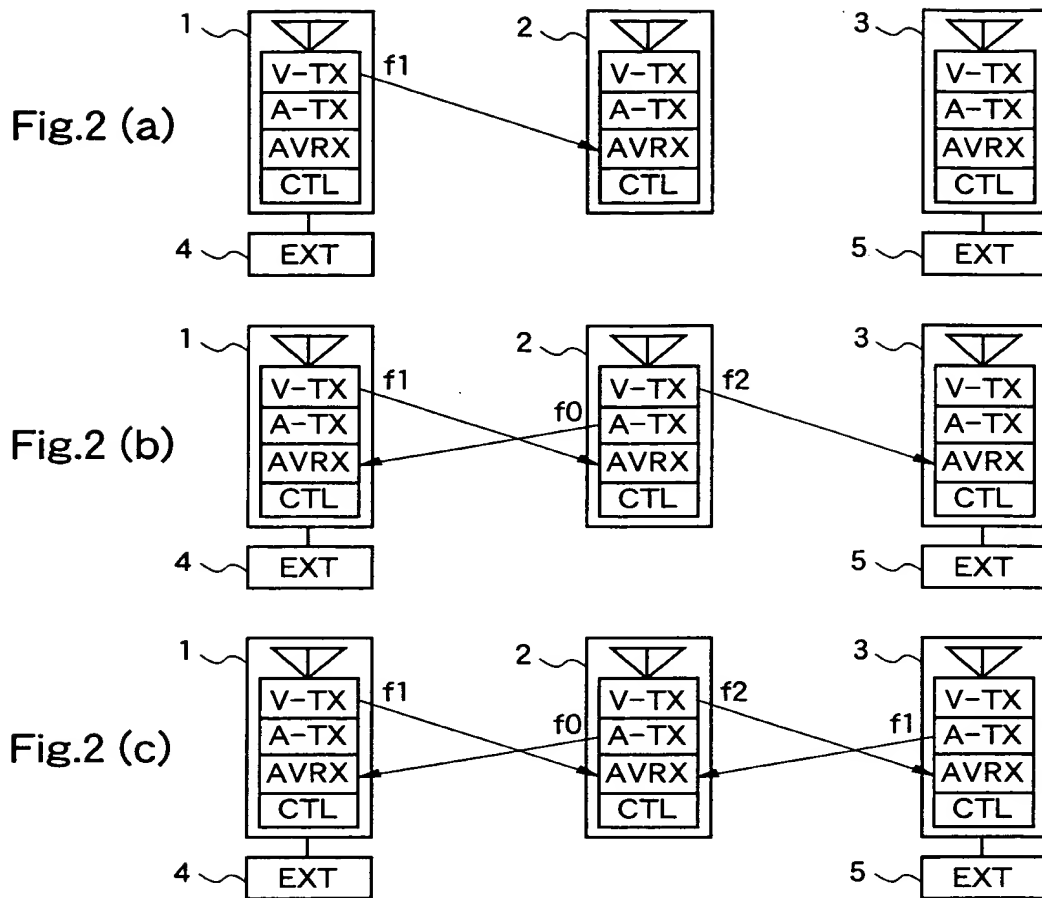
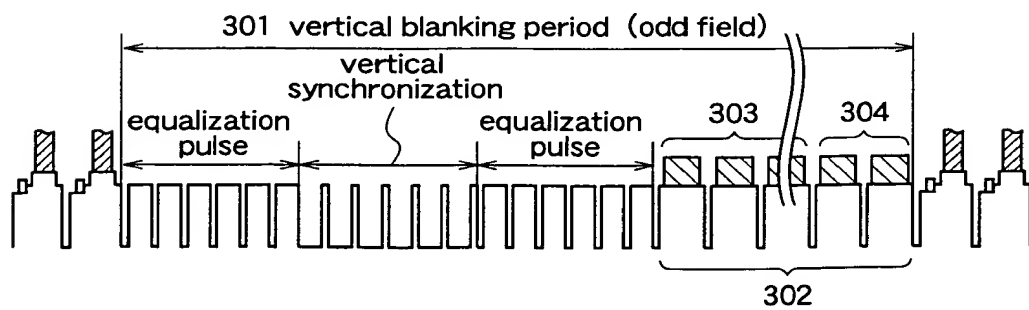
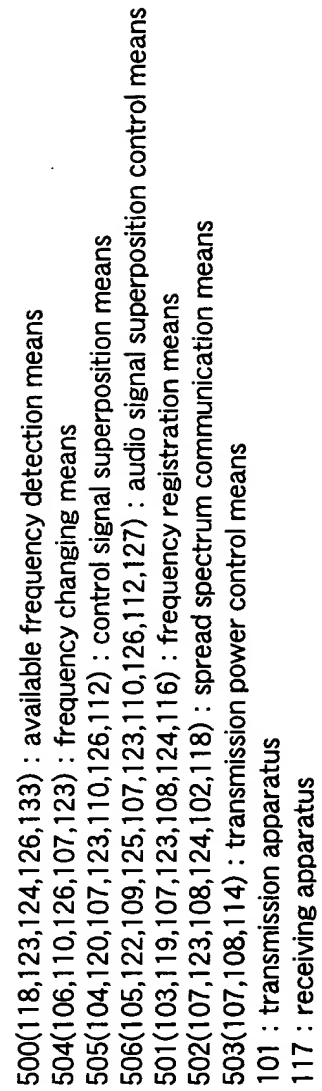


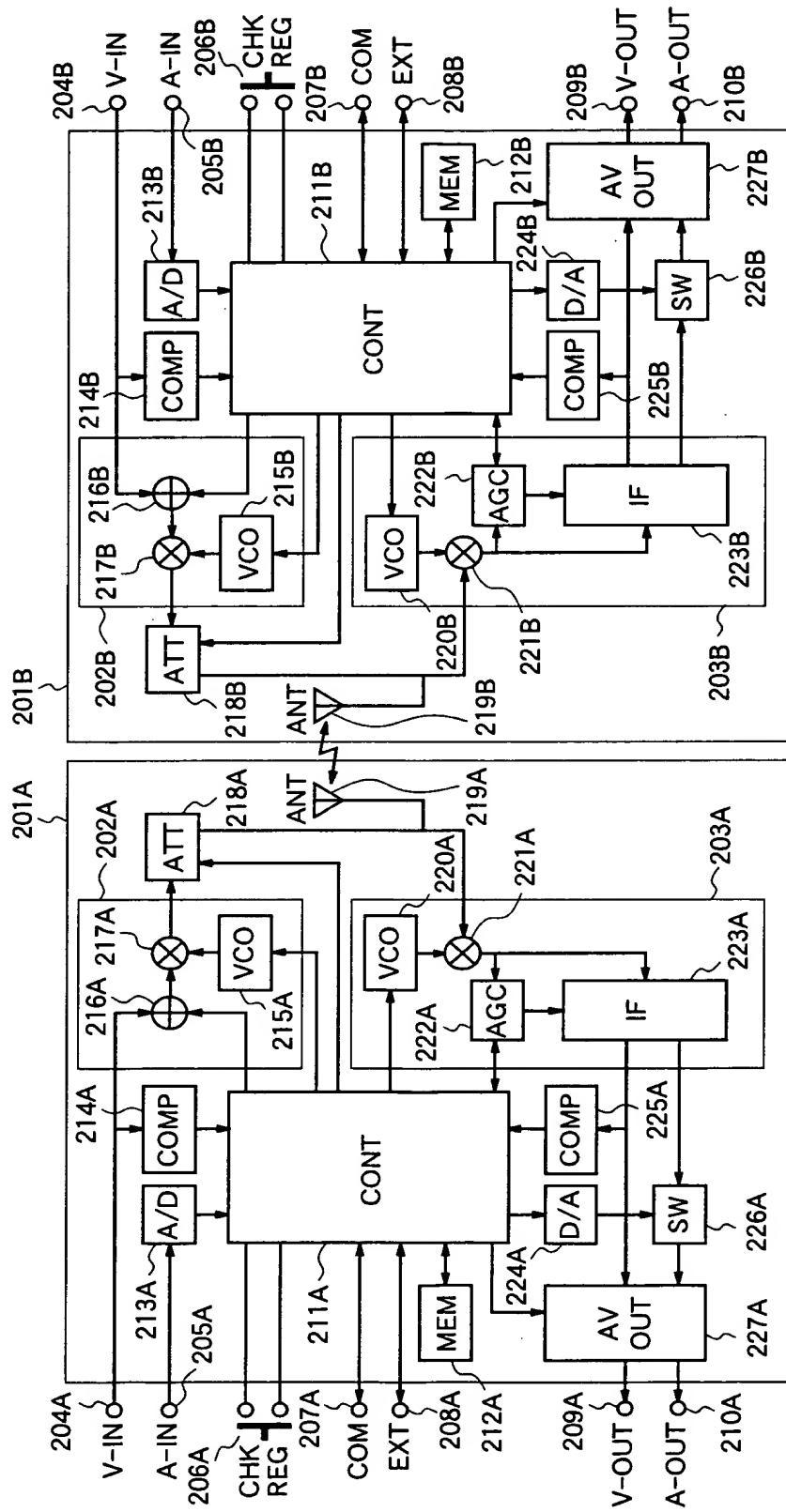
Fig.3



[illegible]

117 : receiving apparatus

Fig. 5



524(211A,211B,225A,225B,212A,212B,227A,227B) : output stop means
 523(219A,219B,203A,203B,225A,225B,211A,211B,212A,212B) : retransmission means
 522(203A,203B,225A,225B,211A,211B,212A,212B) : frequency setting means
 520(207A,207B,211A,211B,212A,212B) : ID storage means
 521(206A,206B,207A,207B,211A,211B,212A,212B) : ID inquiry/registration means
 510(211A,212A) : frequency changing order control means
 511(211A,212A) : communication control means
 512(211A,212A,214A,225A,216A) : communication frequency list update means

Fig. 6

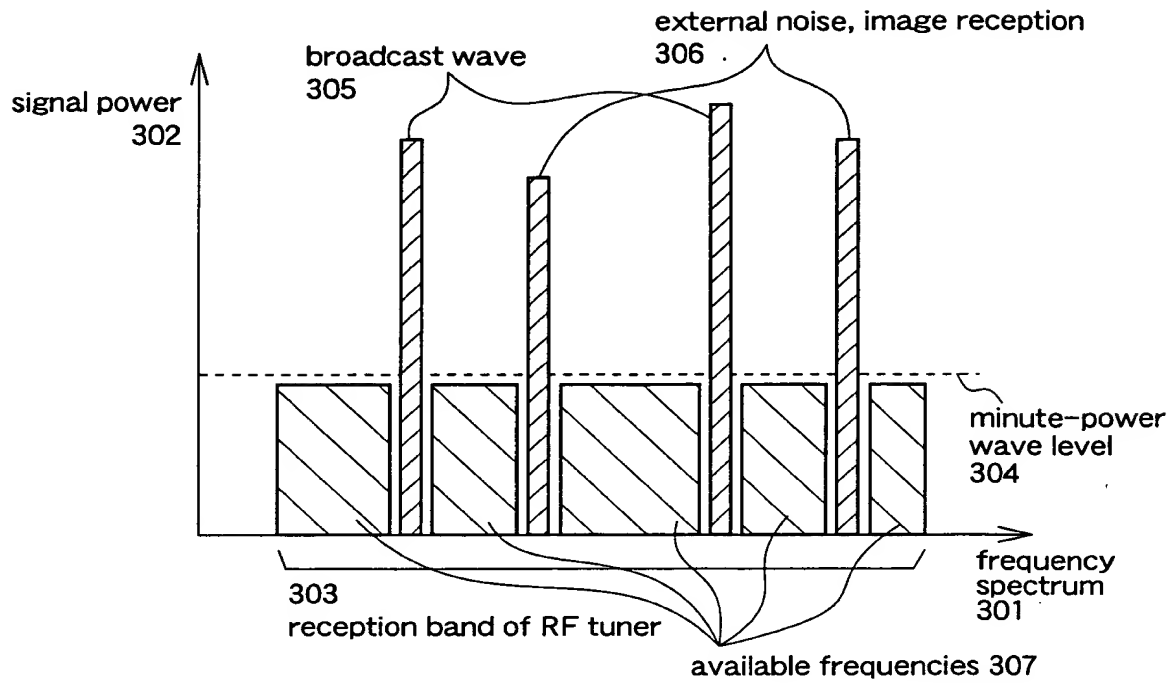


Fig. 7

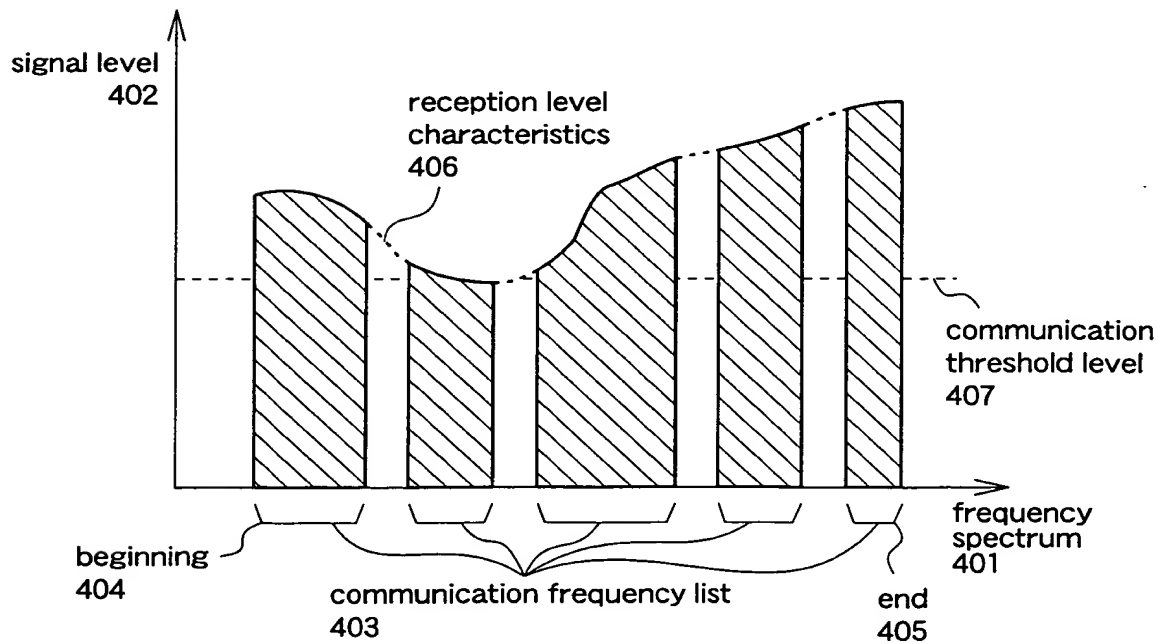


Fig.8 (a)

received image according to conventional example

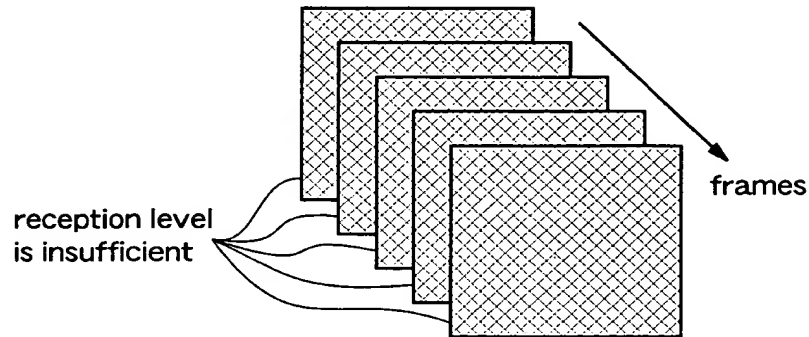


Fig.8 (b)

received image according to embodiment 2 of invention

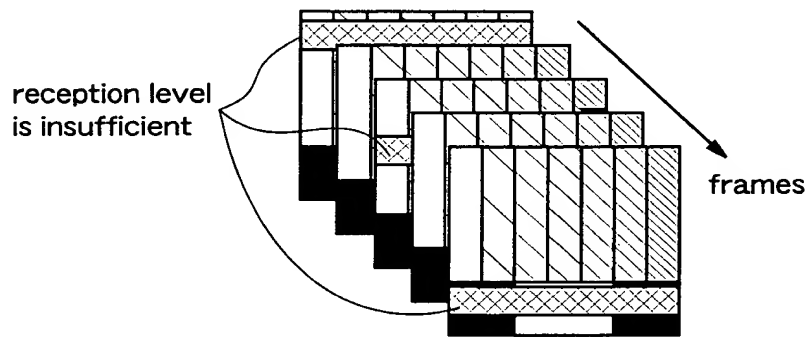


Fig.8 (c)

received image according to embodiment 3 of invention

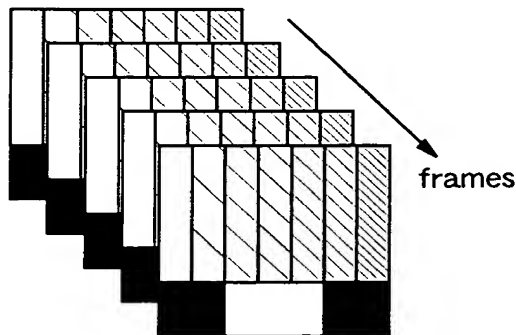


Fig. 9

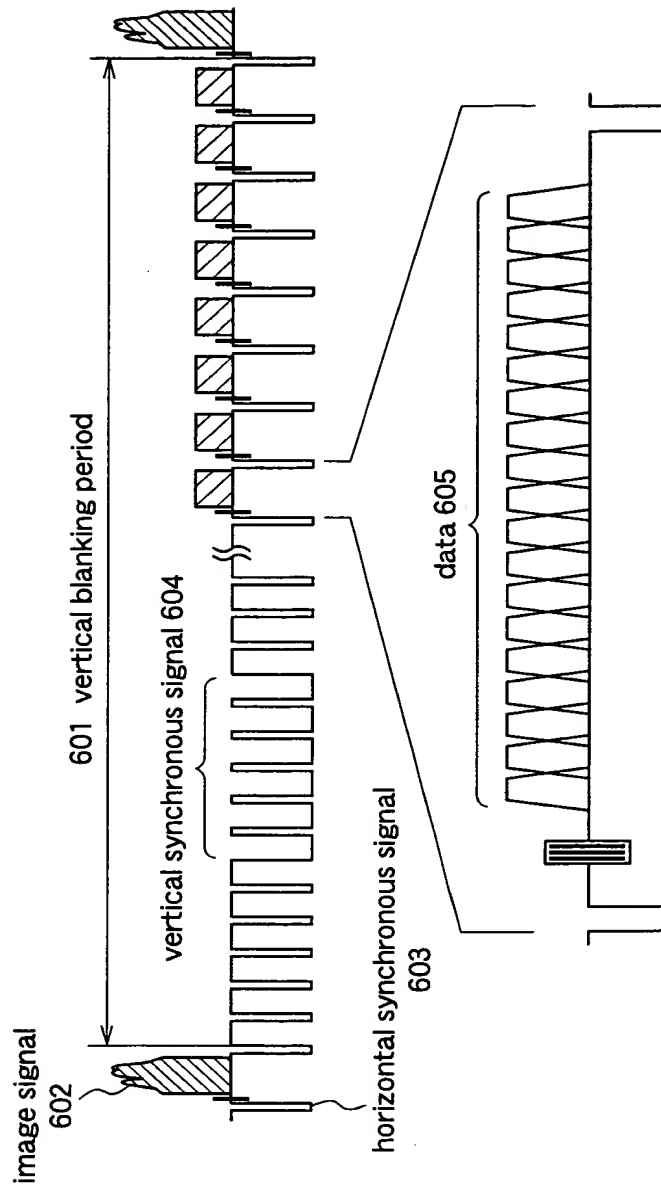


Fig.10

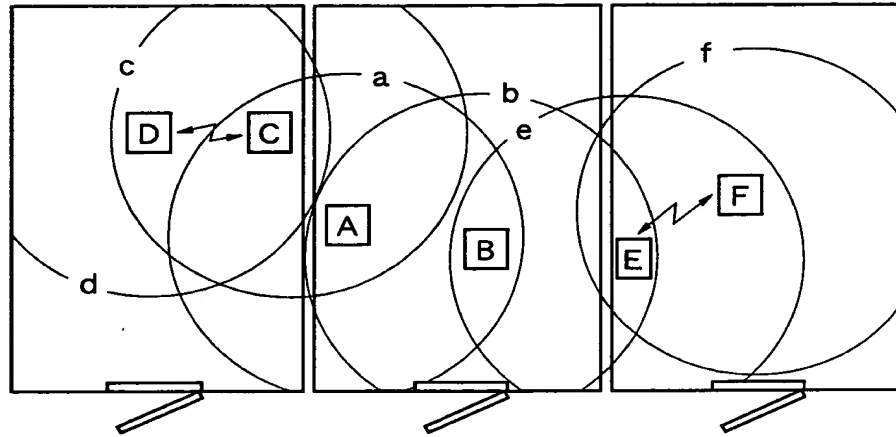


Fig.11

